

What is claimed is:

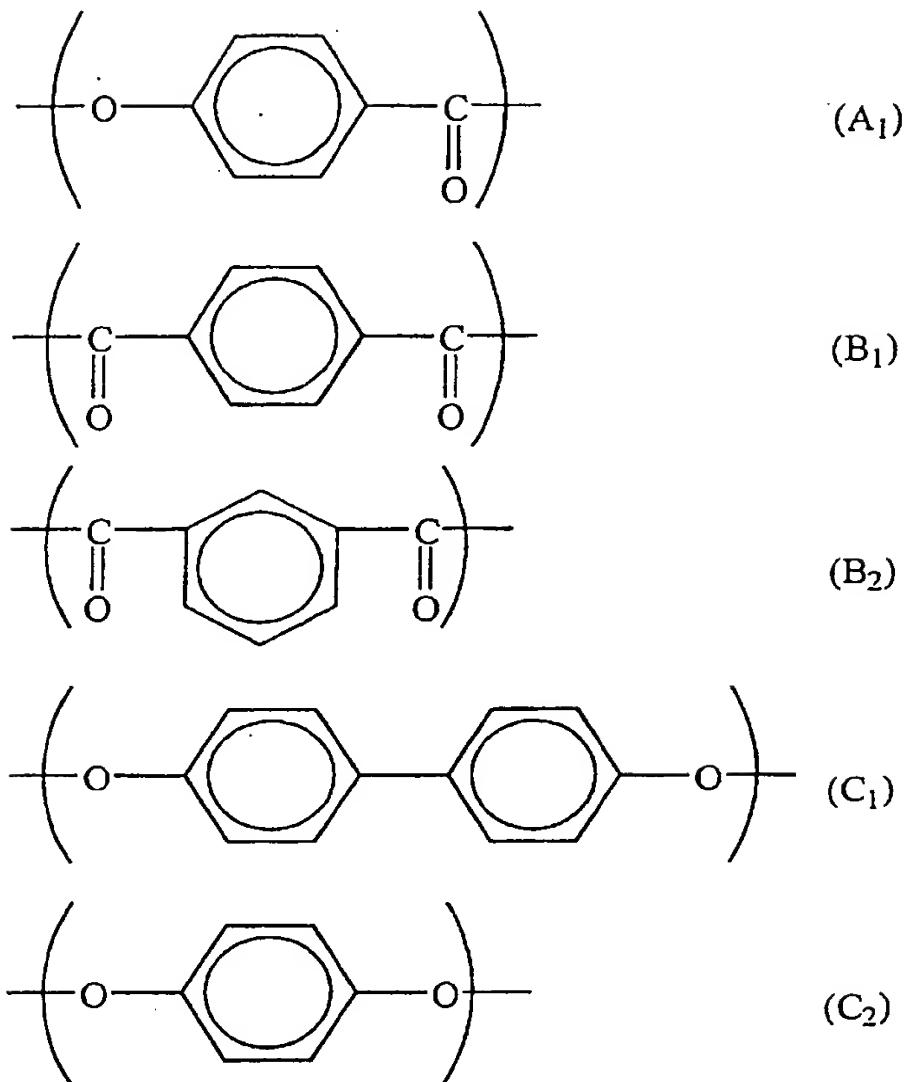
1. A thermoplastic resin composition comprising 5 to 50 parts by weight of a liquid crystal polyester resin containing at least one selected from the following structural units (1) to (4) and having a flow initiation temperature of 260°C or less, and 100 parts by weight of a thermoplastic resin having a deflection temperature under load of less than 190°C:

a structural unit (1) containing the following structural formulae (A₁), (B₂) and (C₁),

a structural unit (2) containing the following structural formulae (A₁), (B₁), (B₂) and (C₁),

a structural unit (3) containing the following structural formulae (A₁), (B₁), (B₂) and (C₂), and

a structural unit (4) containing the following structural formulae (A₁), (B₁), (B₂), (C₁) and (C₂):



2. The thermoplastic resin composition according to Claim 1, wherein the thermoplastic resin having a deflection temperature under load of less than 190°C is at least one selected from the group consisting of polycarbonates, polysulfones, polyarylates, polyphenylenesulfides, polyphenylene ethers, polybutylene terephthalates, polyethylene terephthalates and

polyamides.

3. The thermoplastic resin composition according to Claim 1, wherein the liquid crystal polyester resin has a flow temperature of 200 to 250°C.

4. The thermoplastic resin composition according to Claim 1, wherein the liquid crystal polyester resin has the structural unit (1), and the molar ratio $(C_1)/(A_1)$ is from 0.2 to 1.0 and the molar ratio $(B_2)/(C_1)$ is from 0.9 to 1.1, in the structural unit (1).

5. The thermoplastic resin composition according to Claim 1, wherein the liquid crystal polyester resin has the structural unit (2) to (4), and the molar ratios: $[(C_1) \text{ and/or } (C_2)]/(A_1)=0.2 \text{ to } 1.0$, $[(B_1)+(B_2)]/[(C_1) \text{ and/or } (C_2)]=0.9 \text{ to } 1.1$, $(B_1)/(B_2)=0.1 \text{ to } 30$, in the structural units (2) to (4).

6. The thermoplastic resin composition according to Claim 1, wherein the liquid crystal polyester resin has the structural unit (2), and the molar ratio $(C_1)/(A_1)$ is from 0.2 to 1.0, the molar ratio $[(B_1)+(B_2)]/(C_1)$ is from 0.9 to 1.1 and the molar ratio $(B_1)/(B_2)$ is from 0.1 to 0.9, in the structural unit (2).

7. The thermoplastic resin composition according to Claim 1, wherein the composition further comprises 5 to 100 parts by weight of an inorganic filler.

8. A molding obtained by molding the thermoplastic resin composition according to Claim 1.

*Add
C1*